## Preapplication for HSIPR Program

OMB No. 2130-0583



#### Preapplication instructions:

- For each question, enter the appropriate information in the designated gray box; keep text answers brief.
- For a multi-State project/program, States are encouraged to identify a lead applicant.
- Please submit one preapplication for each individual project, planning study, or corridor service program.
- Answers provided in this form will <u>not</u> be used for evaluation or selection purposes.
- Applicants should complete and submit this form electronically to: <u>HSIPR@dot.gov</u>.

#### A. Who are you?

(1)	Select applicant type, as defined in Appe ⊠State	ndix 1.1 of the HSIP	R Guidance (Check th	e appropriate box	from the list):
	Amtrak	•			
	If one of the following, please append a ☐Group of States	ppropriate document	tation as described in S	ection 4.3.1 of the	e HSIPR Guidance:
	☐Interstate Compacts				
-	Public Agency established by one or	more States			
	Amtrak in cooperation with a State of	or States			
	Name of lead State or organization apply  Name(s) of additional States and/or orga				
(4)	Application point of contact (POC): George Weber	, danger -	POC title: Chief, Bureau of Ra	ilroads	i
	Street address: 100 West Randolf, Suite 6-600	City: Chicago	State:	Zip code: 60601	Telephone number: (312) 793-4222
-	Fax: (312) 793-1251		Email: george.webe	er@illinois.gov	

# What is your project?

(5)		
	Project/program name: Chicago To St Louis HS.	R Corridor - Station/Platform/Parking Improvement Program
(6)	project or program relates to another HSIPR applicat Second element of the ground work for the HSR Cor and any updates. This element consists of the Prelim	olltiple phases please describe each and how they fit together; if the ion describe the linkage (less than 1000 characters): ridor Project approved by FRA under the Final EIS dated January 2003 hinary Engineering/NEPA for upgrading existing stations/platforms, and todate increased passenger demand associated with the Chicago to St.
(7)	Location information	
	Improvements or new construction needed at 9 sta	program (attach map if available) (less than 250 characters): tions on Chicago-St. Louis corridor. See map for locations of the facilities for passenger parking/waiting/boarding along the corridor.
	locations served, and name of current route (if appl Louis High Speed Rail Corridor (currently used by	er rail route(s) benefit from this project? Identify endpoints, major icable) (less than 250 characters): Federally designated Chicago to St. Amtrak Lincoln Service and Texas Eagle long-distance trains), serving field and Alton, as well as 4 small cities and a suburban Chicago stop.
	(C) State(s) in which the project/program investm	ent is/are located: Illinois
	(D) State(s) in which the benefiting service(s) is/a	re located: Illinois/Missouri/Arkansas/Texas
(8)	Project/program type:	
(0)		
(~)	(A) Types of capital investments contemplated (C	
(~)	<ul><li>(A) Types of capital investments contemplated (€</li><li>∑ Structures (bridges, tunnels, etc.)</li></ul>	Rolling Stock Refurbishments
(~)		☐ Rolling Stock Refurbishments ☐ Rolling Stock Acquisitions
(~)	Structures (bridges, tunnels, etc.)	<ul> <li>☐ Rolling Stock Refurbishments</li> <li>☐ Rolling Stock Acquisitions</li> <li>☐ Stations, Terminals</li> </ul>
	<ul><li>☑ Structures (bridges, tunnels, etc.)</li><li>☐ Track-Rehabilitation</li></ul>	<ul> <li>☐ Rolling Stock Refurbishments</li> <li>☐ Rolling Stock Acquisitions</li> <li>☐ Stations, Terminals</li> <li>☐ Support Facilities (Yards, Shops, etc.)</li> </ul>
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Federal Railroad Administration		HSIPK Program Preapplication
Other (Please describe):	Accommodation of passenger demand	
(9) Project/program milestones (mm/yy	уу):	
Construction start date: Various	Construction completion date:	Service improvements realized:

(10) Anticipated benefits (on intercity passenger rail service(s) benefitting from project/program)

Project Program Benefits	Before (FY 2008 levels)	After (Project completion)	Not Applicable	Not Sure
Annual passenger-miles	86,400,000	336,000,000		
Average daily round trips (weekday)	5	9	×	
On-time performance (OTP) (at endpoint terminals)	43%	85%		×
Top speed (mph)	79	110	×	
Average operating speed (mph) (between endpoint terminals)	56	70	$\boxtimes$	

## What will your project/program cost & how will it be funded?

Capital Costs
(11) Total anticipated project/program capital cost (in millions of dollars)(Note: preapplication estimates will not be binding): Preliminary design/NEPA to determine construction cost - \$8.0 million; Potential station costs - \$100 million
(12) Will your project/program proposal include matching funds?
(A) Yes If yes, as what percentage of total costs? 20
□No
(B) Proposed source(s) of capital matching funds (Please check all that apply):
☐ State ☐ Local ☐ Private ☐ Other (Please specify): ☐ N/A ☐ Not sure
(13) If an in-kind match is expected, provide a brief description of the asset (less than 100 characters). Local and Amtrak staff assistance station/platform design standards; railroad coordination, program/project management, property commitments.  Operating Costs  (14) Is the project/program expected to result in an additional annual cost of operations for the benefitting service?
☐ Yes ☐ No ☒ Not sure
(A) If additional operating funding is required, what would be the source? (Select the appropriate option by clicking the gray box to activate the dropdown menu):
Not Sure If other is selected, please specify:
(B) What is the status of providing that funding? (Select the appropriate option by clicking the gray box to activate the dropdown menu):
Not Sure If other is selected, please specify:

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## D. What preparation have you done?

(15) Please indicate the status of planning, engineering and environmental studies/documentation supporting your program or project. (Although applicants are asked to respond to all items, note that <u>not</u> all are required for all tracks.)

	No study exists	If no study exists, are you applying for HSIPR funds to complete study?	Study underway	Study completed? (year)	Not applicable
Corridor Service Planning Studies/Do	cuments (f	or the intercity passenger	rail service bene	efitting from projec	t or program)
Purpose & Need/Rationale					
Service/Operating Plan					$\boxtimes$
Prioritized Capital Plan					
Ridership/Revenue Forecast					
Operating Cost Forecast					×
Tier 1 Programmatic (or "service") NEPA (Identify document from dropdown menu) Environmental Impact Statement (EIS)					
Assessment of Benefits					$\boxtimes$
Project Planning Studies/Documents (	if applicatio	n is för program (multiple	e projects), multi	ple boxes may be o	hecked)
Preliminary Engineering (PE)					
Tier 2 (project-level) NEPA (Identify document from dropdown menu)  Categorical Exclusion (CE)	×				
Detailed Capital Cost Estimates		$\boxtimes$			
Assessment of Benefits		$\boxtimes$			
General Planning Studies/Documents					
Project Management Plan					×
Financial Plan (capital & operating – sources/uses)					
(16) Is the project(s) included in the Statev	vide Transpo	ortation Improvement Pro	gram (STIP)?	Yes No	☑ Not sure
(17) Is the project/program included in a P	erformance	Improvement Plan for the	e host railroad?	Yes No	⊠ Not sure

(A) Who are your partners & what are	e their	commitments?
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(If more than two railroads, please include additional states of the control of t	rator(s) under trackage rights or lease agreements.)  ional information in question 24.)
Railroad owner 1 (Name):	Union Pacific Corp.
Status of railroad owner 1 (Click on the appropriate option from the dropdown menu shaded in gray):	No agreement, but host railroad supports project
Railroad owner 2 (Name):	CN Corp.
Status of railroad owner 2 (Click on the appropriate option from the dropdown menu shaded in gray):	No agreement, but host railroad supports project
	le, provide the status of agreements with partner that will operate rail services (e.g., Amtrak). (Click on the appropriate option from
No agreement, but partner supports project	
menu shaded in gray): None	or freight)? (Click on the appropriate option from the dropdown s are foreseen, are cost-sharing agreements in place with the beneficiary  A   Not sure
organization(s).	A [] Not sure
3) Which track is the best fit fo	
3) Which track is the best fit for (21) Anticipated HSIPR funding track (Click on the approach 2 (Programs)	or your project/program?
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3) Which track is the best fit for (21) Anticipated HSIPR funding track (Click on the approximately 2 (Programs)  If unsure, please explain:	or your project/program?  ppropriate option from the dropdown menu shaded in gray):  propriate box):

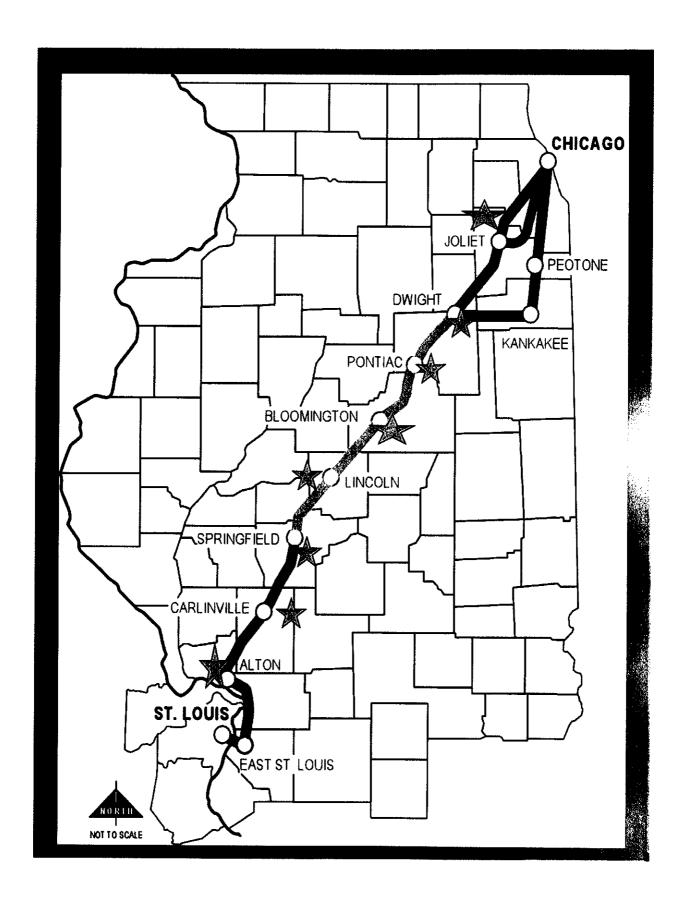
#### (C) What help do you need?

(23) Describe any areas in which you could use technical assistance, best practices, advice or support from others (less than 500 characters): Assistance from Amtrak for Station and Platform design standards and review will be helpful

## (D) Additional information (optional)

(24) Please provide any additional information, comments, or clarifications. This section is optional. Station control/ownership varies along corridor, all platforms on railroad right-of-way; increased community involvement/support expected as program proceeds.

PRA Public Protection Statement: Public reporting burden for this information collection is estimated to average 16 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. According to the Paperwork Reduction Act of 1995, a federal agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with, a collection of information unless it displays a currently valid OMB control number. The valid OMB control number for this information collection is 2130-0583.



Chicago-St. Louis HSR Corridor Station Improvement Project Locations